

## Refine Search

### Search Results -

Terms	Documents
select\$ near20 payment near20 type and pay\$ near20 line near20 item	7

Database:

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
US OCR Full-Text Database  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

Search:

L1

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Friday, September 23, 2005 [Printable Copy](#) [Create Case](#)**Set Name Query**

side by side

DB=USPT; PLUR=YES; OP=ADJ

L1 select\$ near20 payment near20 type and pay\$ near20 line near20 item**Hit Count Set Name**

result set

7 L1

END OF SEARCH HISTORY

## Hit List

Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Search Results - Record(s) 1 through 7 of 7 returned.

☐ 1. Document ID: US 6581845 B2

L1: Entry 1 of 7

File: USPT

Jun 24, 2003

US-PAT-NO: 6581845

DOCUMENT-IDENTIFIER: US 6581845 B2

TITLE: Chip-base plastic currency with cash amount loading function

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	RMK	Draw Dg
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☐ 2. Document ID: US 6058378 A

L1: Entry 2 of 7

File: USPT

May 2, 2000

US-PAT-NO: 6058378

DOCUMENT-IDENTIFIER: US 6058378 A

TITLE: Electronic delivery system and method for integrating global financial services

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	RMK	Draw Dg
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☐ 3. Document ID: US 5890140 A

L1: Entry 3 of 7

File: USPT

Mar 30, 1999

US-PAT-NO: 5890140

DOCUMENT-IDENTIFIER: US 5890140 A

TITLE: System for communicating with an electronic delivery system that integrates global financial services

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	RMK	Draw Dg
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☒ 4. Document ID: US 5839117 A

L1: Entry 4 of 7

File: USPT

Nov 17, 1998

US-PAT-NO: 5839117

DOCUMENT-IDENTIFIER: US 5839117 A

**\*\* See image for Certificate of Correction \*\***

TITLE: Computerized event-driven routing system and method for use in an order entry system

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 5. Document ID: US 5832459 A

L1: Entry 5 of 7

File: USPT

Nov 3, 1998

US-PAT-NO: 5832459

DOCUMENT-IDENTIFIER: US 5832459 A

**\*\* See image for Certificate of Correction \*\***

TITLE: Computerized source searching system and method for use in an order entry system

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 6. Document ID: US 5710889 A

L1: Entry 6 of 7

File: USPT

Jan 20, 1998

US-PAT-NO: 5710889

DOCUMENT-IDENTIFIER: US 5710889 A

TITLE: Interface device for electronically integrating global financial services

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 7. Document ID: US 5592378 A

L1: Entry 7 of 7

File: USPT

Jan 7, 1997

US-PAT-NO: 5592378

DOCUMENT-IDENTIFIER: US 5592378 A

TITLE: Computerized order entry system and method

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
select\$ near20 payment near20 type and pay\$ near20 line near20 item	7

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Generate Collection

Print

5,359,509

L1: Entry 4 of 7

File: USPT

Nov 17, 1998

DOCUMENT-IDENTIFIER: US 5839117 A

**\*\* See image for Certificate of Correction \*\***

TITLE: Computerized event-driven routing system and method for use in an order entry system

Detailed Description Text (46):

Referring back to FIG. 12, from order payment window 100, the user may select either an existing payment method or a new payment method. If a new payment method is selected, a payment method window 108 pops open. Payment method window 108 will change dynamically depending on which payment method type is selected (i.e., credit card window, coupon window, etc.). If payment method window 108 is opened as an existing payment method, the data capture fields defined therein are automatically filled in with the customer's payment history.

Detailed Description Text (56):

FIG. 15 displays a preferred object inheritance structure for some preferred objects associated with billing module 36. These objects include a payment type object 122, a coupon object 124, a recovery coupon object 126, a credit card object 128, a Visa.RTM. credit card object 130, Mastercard.RTM. credit card object 132, and an American Express.RTM. credit card object 134. Each object defines a set of related functions for operating on payment method-related information. The preferred functions for the objects associated with billing module 36 include adding a new payment type, fetching the history of an existing payment type, deleting a selected payment method, deleting an order, retrieving the allocated dollar amounts and percentages based on the allocations selected by the customer, and updating those allocations.

Detailed Description Text (100):

The action may also be providing a marketing promotion. Such promotions may include product-to-product cross sell, free gifts, dollar or percentage off a line item, the order, the shipping or the handling coupons, a gift, a coupon, a discount, a payment type discount, a shipment service level discount, and a shipping and handling discount. They are typically driven by order and customer characteristics. Order characteristics may include total dollar amount, total line item, line quantity, and payment method to name a few. Customer characteristics may include promotion success rate, average order size, length of customer, order frequency, and payment history to name a few.

## CLAIMS:

17. The method of claim 16, wherein the step of defining at least one of the actions to provide a marketing promotion comprises providing a marketing promotion selected from a group comprising product-to-product cross sells, gifts, coupons, discounts, payment type discounts, shipment service level discounts, and shipping and handling discounts.

33. The computerized system as in claim 32, wherein the marketing promotions are selected from a group comprising product-to-product cross sells, gifts, coupons, discounts, payment type discounts, shipment service level discounts, and shipping and handling discounts.

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